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Docket No. 1232,4694**Listing of Claims:**

1. (currently amended) An image sensing apparatus comprising:

an image sensor;

a display adapted to display an image obtained by said image sensor and information about a status of the image sensing apparatus, where the information is different from the image;

a power supply unit adapted to supply power to processing circuits including said image sensor and said display;

an operation member that sets the display to be either OFF or ON;

a setting unit adapted to set either to display or not to display the information on said display; and

a controller adapted to control operating statuses of said display and said power supply unit,

wherein said controller controls said display and said power supply unit so as to set said display ON for a predetermined period, display the information, and set said display OFF after the predetermined period, when said display is set to be OFF by said operation ~~unit~~ member and the information is set to be displayed on said display by said setting unit.

Claims 2-6 (cancelled).

7. (previously presented) A display method in an image sensing apparatus having an image

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sensor, a display for displaying an image obtained by the image sensor and information about a status of the image sensing apparatus, where the information is different from the image, an operation member that sets the display to be either OFF or ON, and a setting unit adapted to set either to display or not to display the information on said display, said method comprising:

determining whether said display was selected to be OFF or ON by said operation member;

determining whether or not to display the information on said display set by said setting unit;

turning ON the display and displaying the information when the display is selected and set to be OFF and the information is set to be displayed on said display; and

turning OFF the display after a predetermined period since the display is turned ON when OFF of the display is selected.

Claims 8-12 (cancelled).

13. (previously presented) A computer program having computer readable program code means for a display method in an image sensing apparatus having an image sensor, a display for displaying an image obtained by the image sensor and information about a status of the image sensing apparatus, where the information is different from the image, an operation member that sets the display to be either OFF or ON, and a setting unit adapted to set either to display or not to display the information on said display, said

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program including:

first computer readable program code means for determining whether said display was selected to be OFF or ON by said operation member;

second computer readable program code means for determining whether or not to display the information on said display set by said setting unit;

third computer readable program code means for turning ON the display and displaying only the information when the display is selected and the information is set to be displayed on said display; and

fourth computer readable program code means for turning OFF the display after a predetermined period since the display is turned ON when OFF of the display is selected.

Claims 14-15 (cancelled).